alkylamine and said film has a surface resistivity of less than $1x10^{11}$ ohms per square and a charge decay of less than 3.5 seconds.

16. (Amended) A transfer apparatus according to claim 15, wherein said olefinic base resin is a metallocine-catalyzed resin and the filler is diatomaceous earth.

25. (Amended) A transfer apparatus according to claim 14, wherein the proportions of said olefinic base resin, amide-based antistatic agent, amine-based antistatic agent and filler are selected such that said film passes a discharge incendivity test.

28. (Amended) An apparatus for transporting pharmaceuticals with exposing workers to the health hazards of the pharmaceuticals said apparatus including a film, said film comprising:

an olefinic base resin;

an amide based-antistatic agent in a range of from 0.1 to 0.5% by weight of said film; and

an amine-based antistatic agent in a range of from 0.01 to 0.1% by weight of said film; and

a filler;

wherein the amide-based antistatic agent comprises N,N-bis(2-hydroxyethyl)dodecaneadmide; and the amine-based antistatic agent comprises POE(2) C13-15 alkylamine and said film has a surface resistivity of less than $1x10^{11}$ ohms per square and a charge decay of less than 3.5 seconds.

30. (Amended) An apparatus according to claim 28, wherein said olefinic base resin is a metallocine-catalyzed resin; and

the filler is diatomaceous earth.